VOLUME I

FLORENCE, PINAL COUNTY, ARIZONA TERRITORY, SATURD

NUMBER 36.

PROFESSIONAL

SERVI O. HOWARD. MARCUS P. HATNE

A. H. PARKER.

MINING ENGINEER AND U. S. DEPUTY MINERAL Surveyor. Office in San Francisco Jeweiry Store, No. 430 Allen street, south side, between Fourth and Fifth stree , Tombstone, A. T. J. H. LUCAR.

EUCAS & MILLER. ATTORNEYS AND COUNSELORS AT LAW, OFFICE, rooms 5 and 7 Gird building, corner of Fremont and Fourth, Tombstone, A. T.

GEO. R. WILLIAMS. WILLIAMS & DAVIS.

ATTORNEYS AT LAW. GIRD'S NEW BUILDING corner of Fourth and Frement sts., Tombstone A. T.

WELLS SPICER Attorney and counselor at Law, 228 Fifth street, Tombstone, Cachise Co., A. T. Also Notary Public; U. S. Commissioner of Deeds for California.

J. G. PARKE, CIVIL ENGINEER AND U. S. MINERAL SURVEYOR Surveying done in all its branches. Office, 528 Fremont street, Tombstone, Arizona.

G. T. HENDERSON, PRIMICIAN AND SURGEON. OFFICE, 60 FRE-

mont street, Tombstone, Arizona.

A. O. WALLACE. JUSTICE OF THE PEACE. POURTH STREET,

three doors below Fremont, Tombstone, A. T. ATTORNEY AT LAW, ROOM 28, BROWN'S HOTEL

L. F. BLACKBURN,

DEPUTT SHERIFF AND AND COLLECTOR, OFFICE with A. T. Jones, office Huachua Lumber Co., Fourth street, below Fremont. All official business promptly attended to. Collections a

ATTORNEY AT LAW. OFFICE ON FIFTH STREET, between Fremont and Allen, Tombstone, Ari

G. E. GOODFELLOW, M. D.

P. T. COLBY.

ATTORNEY AT LAW, WILL PRACTICE IN ALL the courts of the Territory, Office in Gird's building, resms 11 and 12, corner of Fourth and Fremont streets, Tombstone, A. T. A. M. WALKER, WALKER & HAYMOND,

APPORNEYS AT LAW, PROMPT ATTENTION GIVen to all business intrusted to them. Collections made a specialty. A. M. Walker Commissioner of decid for the State of Nevada.

JUSTICE OF THE PEACE, NOTARY PUBLIC AND

ER. R. H. MATTHEWS. PRINCIAN AND SUBGEON, TOMBSTONE, ARTHUS sa. Office with W. Sierest, Fourth street, near

S. O'MELVENEY O'MELVENY & TRANTUM.

ATTORNEYS AT LAW. BOOMS 3 AND 4 GIRD'S building, corner Fourth and Fremout streets, Tombstone, A. T.

S. M. ASHENFELTER. ATTORNET AT LAW, CLIPTON, A. T. PROMPT

NOTARY PUBLIC, CONVEYANCER AND FIRE INSURANCE AGENTS.

Office at Safford, Hudson & Co.'s Bank, Tombetone, A. T. Thomas Wallace,

MINING BROKER, HEAL ESTATE AGENT AND Conveyancer. Allen street, Tombstone. Rodman M. Price, Jr.,

CIVIL ENGINEER AND U. S. DEPUTY MINERAL Burveyor, Office Volsard building, Allen street, Tombstone, A. T. Jas. G. Howard, (Late of 1 o: Angeles.)

ATTORNEY AT LAW. AT PRESENT AT THE fice of J. W. Stump. Tombstone, A. T. W. A. Harwood.

ment streets, Tombstone, A. T. T. J. Drum,

NOTARY PUBLIC, CORNER FOURTH AND PRE

ATTORNEY AT LAW. OFFICE IN VICKER'S building, 431 Fremont street, Tombstone, A. T E. P. Volsard,

Assaver and notary public, allen street, Tombstone, A. T. Charles Ackley,

CAVIL ENGINEER AND DEPUTY U. S. MINERAL Surveyor, Tombstone, A. T. Office on Fre-mont street, between Sixth and Seventh.

J. V. Vickers. REAL ESTATE AGENT, AUCTIONEER, CONVEY ancer and Mining Operator. Fromont street, near Fifth, Tombstone, A. T.

A. G. Lowery, ATTORNEY AT LAW, FRENONT STREET, BETWEE Fourth and Fifth, Tombstone, A. T. Wi practice in all courts. Agent for mining property. Conveyancing and collecting promptly attended to. References given.

P. M. SMITIL W. EARL, G. W. SPAULDING Earl, Smith & Spaulding. ATTORNEYS AND COUNSELORS AT LAW. OFFICE in Drake's block on Pennington street, Tucson,

John Roman.

ATTORNEY AT LAW, TUCSON, ARIZONAL

Webb Street. APPOUNEY AT LAW, 113 FOURTH STREET, TOM stone, Arizona.

J. W. Stump. ATTORNEY AND COUNSELOR AT LAW, BOOMS 2 and 4, Epitaph Building, Fremont street, Tembstone, A. T. Will practice in all the courts of the Territory, and attend to business before the Department at Washington, D. C. Special attention given to U. S. patent and pension business.

Dr. Gillingham, DR GILLINGHAM (LATE OF VIGGINIA CITY) IS now associated, in the practice of Medicine and Surgery, with Dr. Gildernleeve. Office, Britaph building, Tombstone, A. T.

Dr. F. Heller,

SUBGRON AND PHYSICIAN. OFFICE ON FIFT street, below Allen, Tombetone, A. T.

O. BUCKALEW.

JOSE M. OCHOA.

GENERAL

Florence, Pinal County, A. T.

Silver King, Pinal County, A. T. Casa Grande, Pinal County, A. T. Globe, Gila County, A. T.

-WILL ALWAYS BE FOUND-

# A Full Stock of Dry Goods

BOOTS, AND SHOES, HATS AND CAPS, CLOTHING, FANCY GOODS, HOISERY, AND MINING SUPPLIES. HARDWARE, GROCERIES, LIQUORS, TOBACCO AND CIGARS. ALSO FLOUR, GRAIN, LUMBER, AGENTS FOR FALK'S MILWAUKEE EXPORT BEER, ETC.,

REEFS CONSTANTLY ON HAND A PULL LINE OF

## Real Estate Agent. Office on Fremont street, between Fourth and Fifth, Tombetone, A. T. DULLE HOLD OF OUT OF THE

BOOTS, SHOES, HATS, CAPS,

Groceries, Liquors, Cigars and Tobacco.

GRAIN, FLOUR, MINING SUPPLIES, Etc.

# THE GLOBE STORE

NEVER PAILS TO HAVE A GOOD STOCK OF

# Clothing, Boots, Shoes, Hats,

·Hats, Caps, Hardware, Wagon Material,

Mining Supplies, Groceries of Every Description,

FLOUR AND GRAIN, IN FACT TO SUPPLY THE WANTS OF THEPEOPLE ISOUR GREATEST AIM

## AT CASA GRANDE WE ARE DOING A GENERAL -

BUSINESS,

BEING ALWAYS SUPPLIED WITH

## Groceries, Provisions, Grain, Flour, Produce, Gent's Furnishing Coods, Etc.

Prompt Attention Given to Goods Consigned to our Care

WE ARE ALWAYS PREPARED TO CONTRAGT

FOR DELIVERY OF MACHINERY OR ANY FREIGHT TO ANY POINT IN THE TERRITORY

Mark Goods "Care of B. & O. Casa Grande, A. T.

### OUR JUVENILES.

An Gld Sam.

A fear little maid came - ketoping out Will dancing feet and flying beir "Den't sing before breakfast, you'll ry before

What a creak, to darken the child's delight! And the stoppic ld nurse, nga n and again, Repeated the ancient, dull retrain. The child paused, trying to understand;

He slight little feet bard'y touched the earth And her son, brimmed over with innocent mirth. "Never mind-den't listen-O sweet little maid! Make sure of your morning sone," I said; "And if pain must meet you, why, all the more

Be g ad of the rapture that came before, +O, tears and sorrow are plenty enough; Sterms mry be bitter and paths be rough, but our tours should ind like the dear Earth'

That help to rigen the feuits and flowers. "So g'adden the day with your blissful song : Sing on whi e you may, dear, sweet and strong! Make sure of your moment of pure delight, No matter what ten a may come better night."

Mountain P. als.

When the world was comparatively young, and people were continted with legends and myths concerning the won ders of creation, just as children like fairy stories, it was the common beliethat mountains were the work of godand genii, who hurled them down from heaven, and allowed them to fall by chance, or else raised them as mighty pillars destined to bear the vaults of the skies. The Titans, who were not godthrew down all the mountains of Thes saly in order to use them again for build ing up the ramparts round Olympus Another story is that a giantess of the North had filled her apron with little hilland dropped tham at certain distances that she might recognize her way. And still another, from the other end of the earth, is that Vishnu, one day, seeing a young girl asleep beneath the sun's too ardent rays, took up a mountain, and held it poised upon his finger tips to shelter the beautiful sleeper. This, the legend tells us, was the origin of sun shades. Nor was it even always neces sarv for gods and giants to lift up the mountains in order to remove them; the latter obeyed a mere sign. Stones has tened to listen to the strains of Orphens' lyre; mountains stool eract to hear Apollo. It was thus that Helicon, the home of the Muses, took its birth.

Strange as are these stories, they are no more wonderful than the actual fact that, under the direction of the Creator. the two great giants, fire and water, have been and still are at work constructing mountains, slowly, it is true, and not by any sudden upheaval, as the lovers of the marvelous would have it to be, but none the less surely.

While wandering over the surface of the globe, and carefully observing its natural phenomena, we see that mountsins are the slow growth of ages. When an insular or continental mass some hundreds or thousands of yards high receives rain in abundance, its slopes gradually become indented with ravines, dales, valleys; the uniform surface of the plateau is cut into peaks, ridges, pyramids; supoped out into amphitheaters, basins, precipices; systems of monotrins appear by degrees wherever the level ground has rolled down to any enormous extent. In addition to these external causes which change p'ateans into mountains, slow transformations in the interior of the earth are also being accomplished, bringing about vast excavations. Those hard-working men who, hammer in hand, go for many years among the mountains in order to study their form and structure, observe in the lower beds of marine formation, which constitute the non-crystalline portion of the mountains, gigantic rents or assures extending thousands of yards in length. Masses millions of yards thick have been completely raised up again by these shocks, or turned as completely upside down, so that what was formerly the surface has now become the bottom. And in this way have been revealed the crystalline rocks. Plication, or folding, is also an important feature in the history

of the earth. By this process, subjected to slow pressure, the rock, the clay, the layers of sandstone, the veins of metal, have all been folded up like a piece of cloth, and the folds thus formed become mountains and valleys,

One of the most interesting features in the study of mountains is the discovery of fossils, by which the naturalist accurately determines the age of rocks. Millions of these remains of animal and vegetable life have been preserved. Of ourse the tissues of flesh and drops of blood or sap are gone, but in their stead are particles of stone which have kept the form, and sometimes even the color, of the creature destroyed. Within the thickness of these stones are shells of mollusks, disks, spheres, spines, cylinders in astounding numbers; we see the skeletons of fish with their fins and scales, the wing-sheaths of insects, and even foot-prints; upon the hard rock, too, which was formerly the shifting sand of the beach, we find the impres sion of drops of rain, and the intersecting ripple marks traced by wavelets on the shore. These fossils which lived millions of years ago in the mud of oceanic abvesses are now met at every mountain height. They are to be seen on most of the Pyrenecs, they constitute whole Alps, they are r-cognized upon the Cancasus and Cordilleras,

The wealth contained in mountains is the shape of silver and gold ore and precious stone; has ever been, like the magic thread of the labyrinth, leading miners and geologi-ts into the depths of their caverns. Formerly it was supposed to be an easy matter to reach these was called "luck" and the favor of the dearly for them.

gods. Boldly eizing some opportunity, such as the rolling away of a stone from a crevice, he had but to mutter some magic words, creep into a dark passage, and find himself beneath a vaulted row of crystals and diamonds; he needed but to stoop and gather the rubies beneath his feet. Not by chance and magic do the miners of our day reach the rich veins of minerals. Etudy and hard work are behind all the en-

gineering skill which penetrates our

mountains. When the summer is here, and you go forth with merry hearts and stout staves to climb some "Saddleback" or "Mount Tom," just stop and think of all the wonderful things which happen to make a mountain; and, as you glance up its wooded sides, and see the clouds resting upon its summit, or behold the purple hues of evening gathering about its majestic form, remember "the hand that made it is divine."-Harper's Young

People. How the Russians Keep Warm.

The Russians have a great knack of making their winter pleasant. You feel nothing of the cold in those tightlybuilt houses where all doors and windows are doubled, and where the rooms are kept warm by big stoves hidden in the walls. The re is no damp in a Russian house, and the inmates may dress indoors in the lightest of garbs, which contrast oddly with the mass of furs and wraps which they don when going out A Russian can afford to run no risk of exposure when he leaves the house for a walk or drive. He covers hir head and ears with a fur bonnet, his feet and legs with felt boots lined with weel or fur, which are drawn over the ordinary boots and trousers, and reach up to the knees; he next cloaks himself in a top coat with tur collar, lining and cuffs; he buries his hands in a pair of fingerless gloves of scal or bear skin. Thus equipped, and with the collar of his coat raised all around so that it mufiles him up to the eyes, the Russian exposes only his nose to the cold air; and he takes care frequently to give that organ a little rub to seep the circulation going. A stranger, who is apt to forget the preantion, would often get his nose froen if it were not for the courtesy of the Russians, who will always wern him it they see his nose "whitening," and will, unbidden, help him to chafe it vigorous ly with snow. In Russian cities walking is just possible for men during win er but hardly so for ladies. The women of the lower order wear knee boots; those of the shopkeeping class seldom venture out at all; those of the aristo-cacy go out in sleighs. The sleighs are by no means pleasant vehicles for nervas people, for the Kalmuck coachmen drive them at such a terrific pace that they frequently expeize; but persons not lestitute of p uck find their rection most mjoyable. It must be added that to spilled out of a Russian sleigh is tan tamount only to getting a rough tumble out of a soft mattress, for the very thick fors in which the victim is sure to be wrapped will be enough to break the all. The houses and hovels of the Rus-

n working classes are as well warmed the se of the aristocracy. A stove is says the principal item of furniture in rem, and these conveniences are used sleep on as well as cook in. The nuek, having no bed, curls himself up on is stove at his time for going to rest, metimes he may be found creeping ght into the stove and enjoying the delights of a vapor bath,

Bern to Trouble. We can never escape trouble; we are on it, while we live in this world we -hall have it, though with intermissions but is, in whatever state we are, shall find a mixture of good and evil, and therefore the true way to contentment is to know how to receive these certain vicissitudes of life-the returns of good and evil-so as neither to be exalted by the one, nor overthrown by the other, but to bear ourselves toward everything which happens with such case and indifference of mind as to hazard as little as may be. Every pleasure has its offsets; once believe that fully, and we are on the right track of thought,

Boracic Acid for the Eyes. The experiments made by Dr. Theo-ald with boracic acid, in certain opthalmic diseases having proved of very marked advantage in its applica ion, he was led to try it in affections of he eye attended with discharge, and as found it a most efficacions remedy From its possessing only slight astrogent power, he is disposed to attribute meh of its good effects to its antisentic roperties, with which is combined a ertain amount of sedative or anodyne power as shown in its operation in cases of sarofulous keratitis. He employs sclutions of from two to four or more grains to the ounce, which are dropped into the eye three or four times a day.

SAFFRON BUNS,-Make a sponge of saffron threads in new milk, sweetened saffron should be used to make the buns s deep yellow color when broken.

A NEGRO, one night at a meeting, prayed earnestly that he and his brethren might be preserved from what he called their "Upsettin' sins." "Brudder," said one of his friends, "you ain't got de hang of dat ar word. It's 'besettin',' not 'upsettin'." "Brudder," replied he, "if dat's so, it's so. But I was prayin' de Lord to save us from de sin of 'toxication, and if dat ain't a upsettin' sin I donno what am."

We have seen spring bonnets with sixteen full blown poppies on them. riches. All that a man needed was what The young ladies' poppies have to pay

### PLEASANTRIES. WELL drilled-The oil regions.

A WATER-SPOUR-A temperance ora-LAGER is a regal drink. Spell it back-

out, but he can't shut her up.

ward, and see. A CYNICAL man says his wife is only

"What were the worst results of the civil war ?" cried an orator, "Widows," shouted Jones, who had married one. "Does your wife play euchre?" asked

one. "No," replied the other, rubbing his head; "but she's death on poker." THE servant girl question-" What's the wages, and how many afternoons

and avenin's out do yer give a girl ?" "Punning is the lowest form of all

An exchange notes that the obelish seems to be quite at home in Central Park, New York. Why not? It is in he land of Faro.

"Isn't your husband a little bald?" sked one lady of another recently. There isn't a bald heir in his head." was the somewhat hasty reply.

It is said that a long upper lip indi entes a certain degree of good nature, at the less lip, the better nature on the part of the unwilling listeners. A TIMED young man of Macomb

Took a beautiful maid to her home. The bulldlog was loose, So up an oak tree he did roun When you have convinced a woman that a lounge worth about \$7 has just have secured a customer. - Detroit Free

"IF I have ever used any unkind words, Hannah," said Mr. Smiley, reflectively, "I will take them all back." 'Yes, I suppose you want to use then over again," was the not very soothing

Gilnooly bought a eigar, the other day, and, as he lit it, the tobacconist said with pride: "That's a fine im ported cigar." "Is it?" responded Gilhooly. "It has always been a mystery to me why Galveston does not raise her wn cabbages."-Galveston News, HOW FASHION CHANGES,

"It a twenty years since Jinks was won," oth Mrs. Jinks, reflective; " My flory hair he couldn't bear, It seemed a flame, prospective " But now my Jinks is all my own, He lands the giare of my red hair-God b ess the intest fashion!

And the wrote in a handwriting clerky, And she talked with an emphasis bray, And she painted on tiles But she duln't know chicken from turkey,

"How no you like my spring clothes?" asked Leander. "Pretty well," replied Hero, doubtfully, and then added, "but I think I should like you better in a walking suit." He sat wrapped in silent hought for about five minutes, and then got up and walked slowly away in the

·uit he had on, — Burdette. "Have animals souls?" \* another cattling conundrum that as agitated turned the laugh against him, from \* he soul of science for years. Of course witness whom he was cross- xamining they have souls. aust look into a cow's It was a case of not committed by a mole eve and see if you don't find just the of beggars, and the witness for the prossame dreamy sort of expression that sention had represented the affair as you noticed when last you gazed fondly | very serious : into the eyes of her whom you know positively is the very essence of con- now just tell the court how many there iensed soul, -New Haven Register. were."

my luxuries other than children was them, your Honor, but there was a whole presented by a loving but unreckoning 'ribe of them." wife with triplets-three boys-and he ought for some family to adopt them. tell us to what tribe they belonged?" Mr. Clark was rather inclined to take "Indeed, your Henor, that's them, but his good wife thought one than I can do at all; but I think it would perhaps be enough. They were pave been the tribe of Dan!" alking it over before their little 8-yeared daughter, who said, "Why don't nell, in a rage, while bench, bar on take one of them, ma, or don't they spectators laughed. ant to break the set?"

THE ADVANTAGES OF BEING A BOY. At the Rahway (N. J.) grammar school Adolph Jacobs, aged 13, composed and read the following composition on "The Advantages of Being a

"A boy is generally born when he is best white flour, sweet baker's or brew very young, and gets to be a man before er's barm and warm sweetened milk over his mother. A boy is not so skittish as night. Simmer, according to quantity, a girl. He takes a mouse, which would scare his sister half to death, and ties a to taste, till all the color is extr cted; string to its tail and swings it over his let it cool to blood heat, add a quarter head. Then he is in his glory, and lauths pound or half pound of cited butter and at his sister, who is looking for a knetwork up to a light spongy consistency | hole to hide in. He, wears no face bibs with the barm and flour. Let it rise or corsets, petticonts or skirts. A boy again; work on a warm bo rdiuto small possesses ten times more cheek than a round buns and set them either in a tin girl, but if he ever does any mischief he with hollows for each or on a common owns up to it with a bright and smiling baking tin; cover with warm cloths face. Girls are a great in of trouble Let them rise again and bake in a mod- to their parents, who have to keep them erately quick oven for twenty to thirty | until somebody falls in love and marries minu'es. When half baked wash over them. Not so with the boy-he takes with warm milk and sprinkle with crys- cares of horses, works in the mines and tal sugar on top if desired. Enough raises Cain. All that give do for exercise is to make dolls' chemises and crothet work, while the boy, the spark of mankind, is putting up some job to play on his teacher, or playing the glorious game of baseball. Hurrah! then, for the boys. They are the standard-bearers of the world !"

HAPPINESS is a roadside flower, growing on the highways of usefulness: plucked, it shall wither in thy hand: passed by, it is fragrance to thy spirit. Trample the thyme beneath thy feet; be useful, be happy.

GERMANY and the United States have York 1,206,590.

### EDWIN BOOTH'S EARLIER AND LATER ACTING.

In the earlier part of his career Edwin Booth was secustomed to act Sir G les Overreach, Sir Edward Mortimer, Pescara, and a number of other parts of the terrific order, which he has since discarded. He was great in every one half like a telescope. He can draw her of them. The first sound of his voice when, as Sir Edward Mortimer, he was heard speaking off the scene, was elequent of deep suffering, concentrated will, and a strange, somber, formidable character. The sweet, exquisite, fey, infernal joy with which, as Pescara, he old his rival that there should be "muie," was almost comical in its effect of 'error; it drove the listener across the ine of tragical tension, and made himysterical with the grimness of a deadly numor. His swift defiance to Lord wit," said one to a punster, who replied, Lovell, as Sir Giles, and indeed the "And, therefore, the foundation of all whole mighty and terrible action with which he carried that scene-from "What, are you pate?" down to the grisly and horrid vip the stance and eptile spasm to death—were simply tremendous. This was in the days when is acting still retained the exuberance I a youthful spirit, before "the philoophic mind" had checked the heading currents of the heart, or curbed nagination in its lawless flight, And hose parts not only admitted of bold olor and extravagant action, but lemanded them. Even his Hamlet was touched with this elemental fire. Not alone in the great junctures of the tragedy-the encounters with the ghost the parting with Ophelia, the limax of the play scene, the slaughter of poor old Polonius in delirious mistake for the King, and the avonchment to been marked down from \$16 to \$ 2, you | Lacrtes in the grave-yard-was he brillant and impetuous, but in almost verything this quality of temperament howed itself, and here, of course, it was n excess. He no longer hurls the pipe ato the flies when saying, "Though you may fret me, you can not play upon me;" ut he used to do so then, and the rest if the performance was of a piece with hat -part of it. He needed, in that eriod of his development, the more terible passions to deal with. Pathos and spirituality and the mountain air of great hought were yet to grow. His Hamlet was only dezzling-the glorious possisility of what it has since become. But als Sir Giles was a consummate work of genius-as good then as it ever afterward became, and better thon any other that has been seen since, not excepting even that of Davenport, And in all kindred characters he showed himself a man of genius. His success was very great. The admiration that he inspired partook of zeal that almost amounted to craziness. When he walked in the streets of Boston, in 1857, his shining face, his compact figure and his elastic step drew every eye, and people would pause and turn in groups to look at him. -Harper's Magazine.

O'CONNELL OVERTHROWN.

It is not strange that no one sympathizes with a lawyer when he is overthrown by a witness whom he is crossexamining. So many have suffered from lawyers' sharp questions that they enjoy seeing one of them fall. Daniel O'Connell once received a witty reply that

"Pooh, pooh!" said O'Connell,

A man who was too poor to indulge in "Indeed, I never stopped to count

"A whole tribe of them! Will you

"You may go down, sir," cried O

The pearl fishery on the coss Lower California is an important industry, no less than 1,000 divers being employed in bringing up the costly black pearl, which is found in a great state of perfection in the deep waters of La Paz. The pearl oysters are found from one to six miles off shore in water from one to twenty-one fathoms deep. Merchants provide hats, diving apparatus, etc., for the prosecution of the business, on conlition that they can purchase all of the pearls found at prices to be agreed upon. These boats, which are usually of about five tons burden, sail up and down the coast from May to November, searching for the treasure. The product of a year's work is about \$500,000, estimating the pearls at their first value. Of the entire yield of Mexican pearls, 10 per cent. are white, 40 per cent. are blue, and 15. per cent, are black. The blue stones are f little value, and, in energl, the value of pearls depends a good deal upon the

They are mostly sold in Europa. A SPIDER BAROMETER.

fancy of the purchaser, as high as \$5,000

being sometimes paid for a single pearl.

A spider's web affords an excellent barometer. An old sportsman of Coldwater, Mich., claims that one preserved in his house has proved almost invariably correct. When the rain and wind ire expected the spider shortens the bread which suspends the web. When cefs are let out, fine weather may be rtain ; but if the spider remains inert. min will probably follow within a short

each one city of over 1,000,000-Berlin, A PAILURE establishes only this, that with a population of 1,118,630, and New our determination to succeed was not strong enough,